

L Number	Hits	Search Text	DB	Time stamp
-	11987907	@ad<19990428	USPAT; US-PGPUB; EPO;	2003/05/07 15:42
-	2777	(370/342,350,335).CCLS.	DERWENT USPAT; US-PGPUB	2003/05/07 15:53
-	1757	@ad<19990428 and ((370/342,350,335).CCLS.)	USPAT; US-PGPUB	2003/05/07 15:54
-	1276	(@ad<19990428 and ((370/342,350,335).CCLS.)) and cdma	USPAT; US-PGPUB	2003/05/07 15:57
-	1089	(@ad<19990428 and ((370/342,350,335).CCLS.)) and cdma and spread\$	USPAT; US-PGPUB	2003/05/07 15:57
-	489	(@ad<19990428 and ((370/342,350,335).CCLS.)) and cdma and "spreading code"	USPAT; US-PGPUB	2003/05/07 16:07
-	556	(@ad<19990428 and ((370/342,350,335).CCLS.)) and cdma and ("spreading code" or "spreading sequence")	USPAT; US-PGPUB	2003/05/07 16:18
-	141	(@ad<19990428 and ((370/342,350,335).CCLS.)) and cdma and (("spreading code" or "spreading sequence") same synchronization)	USPAT; US-PGPUB	2003/05/07 16:20
-	6	(@ad<19990428 and ((370/342,350,335).CCLS.)) and cdma and (("spreading code" or "spreading sequence") same synchronization same threshold)	USPAT; US-PGPUB	2003/05/08 13:18
-	6	(@ad<19990428 and ((370/342,350,335).CCLS.)) and cdma and (("spreading code" or "spreading sequence") same synchronization same threshold) and correlat\$	USPAT; US-PGPUB	2003/05/08 14:41
-	1	(@ad<19990428 and ((370/342,350,335).CCLS.)) and cdma and (("spreading code" or "spreading sequence") same synchronization same threshold) and correlat\$ and slot	USPAT; US-PGPUB	2003/05/08 16:08
-	1	(@ad<19990428 and (((370/342,350,335).CCLS.) or (375/142,143,150,151).CCLS.))) and cdma and (("spreading code" or "spreading sequence") same synchronization same threshold) and correlat\$ and slot	USPAT; US-PGPUB	2003/05/08 16:13
-	8	(@ad<19990428 and (((370/342,350,335).CCLS.) or (375/142,143,150,151).CCLS.))) and cdma and (("spreading code" or "spreading sequence") same synchronization same threshold) and correlat\$	USPAT; US-PGPUB	2003/05/08 16:16
-	2	((@ad<19990428 and (((370/342,350,335).CCLS.) or (375/142,143,150,151).CCLS.))) and cdma and (("spreading code" or "spreading sequence") same synchronization same threshold) and correlat\$) not ((@ad<19990428 and ((370/342,350,335).CCLS.)) and cdma and (("spreading code" or "spreading sequence") same synchronization same threshold) and correlat\$)	USPAT; US-PGPUB	2003/05/08 16:16
-	7	@ad<19990428 and mobile and (phone or telephone) and (cell or cellular) and (phone same DRAM)	USPAT; US-PGPUB	2003/05/12 11:06
-	740	@ad<19990428 and DRAM and (access same "refresh cycle")	USPAT; US-PGPUB	2003/05/12 11:07
-	1	@ad<19990428 and DRAM and (access near "refresh cycle") and phone and mobile	USPAT; US-PGPUB	2003/05/12 11:07

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-	7	@ad<19990428 and DRAM and (access near "refresh cycle") and phone	USPAT; US-PGPUB	2003/05/12 11:08
-	287	@ad<19990428 and mobile and (phone or telephone) and (cell or cellular) and DRAM	USPAT; US-PGPUB	2003/05/12 11:15
-	48	@ad<19990428 and DRAM and (access near "refresh cycle")	USPAT; US-PGPUB	2003/05/12 11:16